WIPO PUBLICATION INFORMATION:			
Publication No.: WO 2004 049633 Publication Language: English German Japanese Chinese Korean French Spanish Russian Other:			
Pu	blication Date : Dune 04 Not Publis	shed:	: Q U.S. only designated
 	INTERNATIONAL APPLICATION	A NC	APERS IN THE APPLICATION FILE :
P	International Application (RECORD COPY)		PCT/IB/331
	Article 19 Amendments		Request form PCT/RO/101
	PCT/IPEA/409 IPER: G EP G IP G SE G AU		PCT/ISA/210 - Search Report: GEP GP GSE GAU
	□ US □ FR □ CN □ ES □ RU □		Ous Ofr Och Oes Oru OAT OKR
	Annexes to 409	Ü	Search Report References
	Priority Document (s) No		Other:
	RECEIPTS FROM THE	APPL	ICANT (other than checked above):
	Basic National Fee (or authorization to charge)	Ο,	Preliminary Amendment(s) Filed on :
Ø	Description		Information Disclosure Statement(s) Filed on:
	Drawing Figure(s) - (# of drwgs)		Assignment Document (forwarded to Assignment Branch)
	Translation of Article 19 Amendments		Assignee PG Publication Notice
	entered onot a page for page substitution	ני	Substitute Specification Filed on :
	G replaced by Article 34 Amendment	_	
	Annexes to 409		Verified Small Status Statement
	entered ont entered:	77	Oath/Declaration (executed) Ooth/Declaration wet excuted
	Q not a page for page substitution Q other:	ä	DNA Diskette
Ø	Application Data Sheet		· ·
	Power of Attorney/ Change of Address		Other:
NOTES: LA. used as Specification Q Other:			
35 U.S.C. 371 - Receipt of Request (PTO-1390) 17 MAY 05			
Date Acceptable Oath/ Declaration Received 12 Jan No.			
Date of Completion of requirements under 35 U.S.C. 371			
Date of C	Completion of ALL requirements (no EP requested)		
Date of (Completion of DO/ EO 903 - Notification of Acceptance		•
Date of C	Completion of DO/ EO 905 - Notification of Alissing Requirement	ls	
Date of C	Completion of DO/ EO 909 - Notification of Abandonment		
Date of C	Completion of DO/ EO 916 - Notification of Defective Response		
Date of Completion of DQ/ EQ 922 - Notification of			
Date of Completion of DQ/ EQ 923 - Notification of			